

WEST Search History for Application 10535306

Creation Date: 2009080609:56

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
(c or carbon) and (si or silicon) and (al or aluminum) and (cr or chromium or mo or molybdenum or w or tungsten) and (b or boron) and (n or nitrogen) and (bainit\$2 or martensit\$2) and (austenit\$2)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		08-06-2009
((c or carbon) and (si or silicon) and (al or aluminum) and (cr or chromium or mo or molybdenum or w or tungsten) and (b or boron) and (n or nitrogen) and (bainit\$2 or martensit\$2) and (austenit\$2)) and 148/333-335.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		08-06-2009
((c or carbon) and (si or silicon) and (al or aluminum) and (cr or chromium or mo or molybdenum or w or tungsten) and (b or boron) and (n or nitrogen) and (bainit\$2 or martensit\$2) and (austenit\$2) and 148/333-335.ccls.) and ((bainit\$2 or martensit\$2) near austenit\$2)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		08-06-2009
((c or carbon) and (si or silicon) and (al or aluminum) and (cr or chromium or mo or molybdenum or w or tungsten) and (b or boron) and (n or nitrogen) and (bainit\$2 or martensit\$2) and (austenit\$2) and 148/333-335.ccls.) and (residual near austenit\$2)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		08-06-2009
((c or carbon) and (si or silicon) and (al or aluminum) and (cr or chromium or mo or molybdenum or w or tungsten) and (b or boron) and (n or nitrogen) and (bainit\$2 or martensit\$2) and (austenit\$2) and 148/333-335.ccls. and ((bainit\$2 or martensit\$2) near austenit\$2)) and boron	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		08-06-2009
((c or carbon) and (si or silicon) and (al or aluminum) and (cr or chromium or mo or molybdenum or w or tungsten) and (b or boron) and (n or nitrogen) and (bainit\$2 or martensit\$2) and (austenit\$2)) and boron and nitrogen	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		08-06-2009
		OR	YES		08-06-2009

((c or carbon) and (si or silicon) and (al or aluminum) and (cr or chromium or mo or molybdenum or w or tungsten) and (b or boron) and (n or nitrogen) and (bainit\$2 or martensit\$2) and (austenit\$2) and boron and nitrogen) and ((bainit\$2 or martensit\$2) near austenit\$2)	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
((c or carbon) and (si or silicon) and (al or aluminum) and (cr or chromium or mo or molybdenum or w or tungsten) and (b or boron) and (n or nitrogen) and (bainit\$2 or martensit\$2) and (austenit\$2)) and 148/330.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		08-06-2009
((c or carbon) and (si or silicon) and (al or aluminum) and (cr or chromium or mo or molybdenum or w or tungsten) and (b or boron) and (n or nitrogen) and (bainit\$2 or martensit\$2) and (austenit\$2)) and 420/128.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		08-06-2009
((c or carbon) and (si or silicon) and (al or aluminum) and (cr or chromium or mo or molybdenum or w or tungsten) and (b or boron) and (n or nitrogen) and (bainit\$2 or martensit\$2) and (austenit\$2)) and 420/108-114.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		08-06-2009
((c or carbon) and (si or silicon) and (al or aluminum) and (cr or chromium or mo or molybdenum or w or tungsten) and (b or boron) and (n or nitrogen) and (bainit\$2 or martensit\$2) and (austenit\$2)) and 420/119-121.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		08-06-2009
steel same (c or carbon) same (si or silicon) same (al or aluminum) same (b or boron) same (n or nitrogen) same (bainit\$2 or martensit\$2) same (austenit\$2)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		08-06-2009
(steel same (c or carbon) same (si or silicon) same (al or aluminum) same (b or boron) same (n or nitrogen) same (bainit\$2 or martensit\$2) same (austenit\$2)) same weld\$7	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		08-06-2009
(steel same (c or carbon) same (si or silicon) same (al or aluminum) same (b or boron) same (n or nitrogen) same (bainit\$2 or martensit\$2) same (austenit\$2))	EPAB, JPAB, DWPI	OR	YES		08-06-2009

(steel same (c or carbon) same (si or silicon) same (al or aluminum) same (b or boron) same (n or nitrogen) same (bainit\$2 or martensit\$2) same (austenit\$2)) same (residual adj austenit\$2)	EPAB, JPAB, DWPI	OR	YES		08-06-2009
(steel same (c or carbon) same (si or silicon) same (al or aluminum) same (b or boron) same (n or nitrogen) same (bainit\$2 or martensit\$2) same (austenit\$2)) same (residual near austenit\$2)	EPAB, JPAB, DWPI	OR	YES		08-06-2009
(steel same (c or carbon) same (si or silicon) same (al or aluminum) same (b or boron) same (n or nitrogen) same (bainit\$2 or martensit\$2) same (austenit\$2) same weld\$7)	EPAB, JPAB, DWPI	OR	YES		08-06-2009